

Claims:

Claims 1-17 (Canceled)

Claim 18. (previously presented) A device for providing uniform emission of a flying insect attractant consisting of:

- (a) a container having a top surface, a bottom surface, and side walls, having a composition of at least one volatile liquid attractant specific for one targeted flying insect species, and a first opening in the top of said container to receive a wick;
- (b) an adjustable wick frictionally inserted into said first opening of said container wherein a portion of said wick area is exposed externally to an atmosphere and said exposed wick area can be increased or decreased over time to maintain a uniform rate of emission providing maximum attraction for said flying insect, and
- (c) a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid,

wherein said second opening maintains air pressure in said container and wherein said container emits said at least one volatile attractant for at least about six months without

replenishment of said attractant.

Claim 19. (previously presented) The device of claim 18 wherein said composition further includes at least one volatile insecticide wherein said at least one volatile insecticide is absorbed by said wick.

Claim 20. (previously presented) The device of claim 18 wherein said first and second opening form a single opening with the first opening being of a size to frictionally hold a wick and said second opening is elongated and narrower than said first opening.

Claim 21. (previously presented) A trap for flying insects comprising:

- (a) an open ended trap that allows air passage through said trap comprising a device consisting of a container having a top surface, a bottom surface, and side walls, having a composition of at least one volatile liquid attractant specific for one targeted flying insect species, and a first

opening in the top of said container to frictionally receive a wick;

(b) an adjustable wick frictionally inserted into said first opening of said container wherein the length of said wick is frictionally adjustable to provide a uniform emission rate of said at least one attractant which results in maximum attraction of said flying insect over an extended period, and

(c) a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid,

wherein said second opening maintains air pressure in said container and wherein said container emits said at least one volatile attractant for at least about six months without replenishment of said attractant.

Claim 22. (previously presented) The trap of claim 21 wherein said composition further includes at least one volatile insecticide wherein said at least one volatile

insecticide is absorbed by said wick.

Claim 23. (previously presented) A method for mass trapping of at least one targeted flying insect comprising:

- (a) placing in an open ended trap that allows air passage through said trap, at least one device consisting of a container, having a top surface and bottom surface and side walls, having a composition of at least one volatile liquid attractant specific for one targeted ~~one~~ flying insect species and a first opening to frictionally receive a wick, a wick inserted into said first opening of said container wherein the length of said wick is frictionally adjustable to provide a uniform emission rate of said at least one volatile attractant which results in maximum attraction of said one targeted flying insect species, and a second opening in the top of said container, smaller than said first opening and large enough to prevent film closure by a liquid wherein said

second opening maintains air pressure in said container,

- (b) adjusting said wick to provide a uniform emission rate of said at least one attractant for maximum attraction of said target insect over an extended period, and
- (c) hanging at least one of said trap in a location suspected of being infested by at least one of a targeted pest flying insect;

wherein said container emits attractant for at least about six months without replenishment of said attractant.